Index to Volume XVII (1946)

Cumulative Author, Subject Matter, and Title

Numbers refer to number of issue first and page number second. For example, 2:96 refers to May, page 96. Number 1 is March; number 2, May; number 3, October; number 4, December. No supplements to Volume XVII were published.

Action of Drugs on Efficiency of Swimmers. John Haldi and Winfrey Wynn. 2:96.

Analysis of the Mathematical Curves Underlying Some Physical Education Test Items, An. Gerald Ehrlich. 4:270.

Analysis of the Physical Education Programs of the Minnesota Secondary Schools, An. Harold K. Jack. 1.24.

Anthropometric Characteristics and Physical Fitness. Carl C. Seltzer. 1:10.

ANTHROPOMETRY

Anthropometric Characteristics and Physical Fitness. Carl C. Seltzer. 1:10.

BERRY, Robert, and Ruth Evans. Report of a Study on Administration and Finance of High School Athletics for Boys. 2:204.

BLANCHARD, B. Everard. A Comparative Analysis of Secondary-School Boys' and Girls' Character and Personality Traits in Physical Education Classes. 1:33.

BLESH, T. Erwin. Evaluative Criteria in Physical Education. 2:114.

Body Weight and the Incidence of Flat Feet. Joseph Bressler. 2:102.

BOOK REVIEWS

1:68; 4:284.

BRACE, D. K. Studies in Motor Learning of Gross Bodily Motor Skills. 4:242.

BRESSLER, Joseph. Body Weight and the Incidence of Flat Feet. 2:102.

CLAPP, J. E. Status of Physical Education in the High Schools of Illinois, 1945. 2:132.

Comparative Analysis of Secondary-School Boys' and Girls' Character and Personality Traits in Physical Education Classes, A. B. Everard Blanchard. 1:33.

CREED, C. Edwin. The Relationship of Recreational Participation to Industrial Efficiency. 3:193.

Differential Analysis of Sit-Ups for Strength and Muscular Endurance, A. Ross Wedemeyer. 1:40.

Doctoral Program in Physical Education, The. Jack E. Hewitt. 2:82.

Effect Upon Pulse Rate of Various Cadences in the Step-Up Test, The. Waldo A. Miller and Edwin R. Elbel. 4:263.

EHRLICH, Gerald. An Analysis of the Mathematical Curves Underlying Some Physical Education Test Items. 4:270.

ELBEL, Edwin R., and Peter V. Karpovich, Raymond A. Weiss. Relation Between Leg-Lift and Sit-Up. 1:21.

———, and Waldo A. Miller. The Effect Upon Pulse Rate of Various Cadences in the Step-Up Test. 4:263.

Evaluative Criteria in Physical Education. T. Erwin Blesh. 2:114.

EVANS, Ruth, and Robert Berry. Report of a Study on Administration and Finance of High School Athletics for Boys. 2:204.

HALDI, John, and Winfrey Wynn. Action of Drugs on Efficiency of Swimmers. 2:96.

HEALTH

Body Weight and the Incidence of Flat Feet. Joseph Bressler. 2:102.

HEWITT, Jack E. The Doctoral Program in Physical Education. 2:82.

HODGSON, Pauline, and Alice F. Lopez, Mary Pilliard, Ann S. Newman. A Study of Some Relationships Between Performance Tests and Certain Physiological Measures Associated with Maximal and Submaximal Work. 2:208.

Index to Volume XVII (1946)

Cumulative Author, Subject Matter, and Title

Numbers refer to number of issue first and page number second. For example, 2:96 refers to May, page 96. Number 1 is March; number 2, May; number 3, October; number 4, December. No supplements to Volume XVII were published.

Action of Drugs on Efficiency of Swimmers. John Haldi and Winfrey Wynn. 2:96.

Analysis of the Mathematical Curves Underlying Some Physical Education Test Items, An. Gerald Ehrlich. 4:270.

Analysis of the Physical Education Programs of the Minnesota Secondary Schools, An. Harold K. Jack. 1.24.

Anthropometric Characteristics and Physical Fitness. Carl C. Seltzer. 1:10.

ANTHROPOMETRY

Anthropometric Characteristics and Physical Fitness. Carl C. Seltzer. 1:10.

BERRY, Robert, and Ruth Evans. Report of a Study on Administration and Finance of High School Athletics for Boys. 2:204.

BLANCHARD, B. Everard. A Comparative Analysis of Secondary-School Boys' and Girls' Character and Personality Traits in Physical Education Classes. 1:33.

BLESH, T. Erwin. Evaluative Criteria in Physical Education. 2:114.

Body Weight and the Incidence of Flat Feet. Joseph Bressler. 2:102.

BOOK REVIEWS

1:68; 4:284.

BRACE, D. K. Studies in Motor Learning of Gross Bodily Motor Skills. 4:242.

BRESSLER, Joseph. Body Weight and the Incidence of Flat Feet. 2:102.

CLAPP, J. E. Status of Physical Education in the High Schools of Illinois, 1945. 2:132.

Comparative Analysis of Secondary-School Boys' and Girls' Character and Personality Traits in Physical Education Classes, A. B. Everard Blanchard. 1:33.

CREED, C. Edwin. The Relationship of Recreational Participation to Industrial Efficiency. 3:193.

Differential Analysis of Sit-Ups for Strength and Muscular Endurance, A. Ross Wedemeyer. 1:40.

Doctoral Program in Physical Education, The. Jack E. Hewitt. 2:82.

Effect Upon Pulse Rate of Various Cadences in the Step-Up Test, The. Waldo A. Miller and Edwin R. Elbel. 4:263.

EHRLICH, Gerald. An Analysis of the Mathematical Curves Underlying Some Physical Education Test Items. 4:270.

ELBEL, Edwin R., and Peter V. Karpovich, Raymond A. Weiss. Relation Between Leg-Lift and Sit-Up. 1:21.

———, and Waldo A. Miller. The Effect Upon Pulse Rate of Various Cadences in the Step-Up Test. 4:263.

Evaluative Criteria in Physical Education. T. Erwin Blesh. 2:114.

EVANS, Ruth, and Robert Berry. Report of a Study on Administration and Finance of High School Athletics for Boys. 2:204.

HALDI, John, and Winfrey Wynn. Action of Drugs on Efficiency of Swimmers. 2:96.

HEALTH

Body Weight and the Incidence of Flat Feet. Joseph Bressler. 2:102.

HEWITT, Jack E. The Doctoral Program in Physical Education. 2:82.

HODGSON, Pauline, and Alice F. Lopez, Mary Pilliard, Ann S. Newman. A Study of Some Relationships Between Performance Tests and Certain Physiological Measures Associated with Maximal and Submaximal Work. 2:208.

JACK, Harold K. An Analysis of the Physical Education Programs of the Minnesota Secondary Schools. 1:24.

JOKL, E. Petren on the Effect of Growth and Training on the Capillarisation of the Central Nervous System. 2:127.

KARPOVICH, Peter V., and Raymond A. Weiss. Physical Fitness of Men Entering the Army Air Forces. 3:184.

————, and Raymond A. Weiss, Edwin R. Elbel. Relation Between Leg-Lift and Sit-Up. 1:21.

LARSON, Leonard A. Some Findings Resulting From the Army Air Forces Physical Training Program. 2:144.

LOPEZ, Alice F., and Mary Pilliard, Ann S. Newman, Pauline Hodgson. A Study of Some Relationships Between Performance Tests and Certain Physiological Measures Associated with Maximal and Submaximal Work. 2:208.

McCLOY, C. H. Some Notes on Differential Actions of Partite Muscles. 4:254.

MILLER, Waldo A., and Edwin R. Elbel. The Effect Upon Pulse Rate of Various Cadences in the Step-Up Test. 4:263.

NEWMAN, Ann S., and Pauline Hodgson, Alice F. Lopez, Mary Pilliard. A Study of Some Relationships Between Performance Tests and Certain Physiological Measures Associated with Maximal and Submaximal Work. 2:208.

Petren on the Effect of Growth and Training on the Capillarisation of the Central Nervous System. E. Jokl. 2:127.

PHILLIPS, Marjorie. Standardization of a Badminton Knowledge Test for College Women. 1:48.

PHYSICAL FITNESS

Physical Fitness of Men Entering the Army Air Forces. Peter V. Karpovich and Raymond A. Weiss. 3:184.

Some Findings Resulting From the Army Air Forces Physical Training Program. Leonard A. Larson. 2:144.

Physical Fitness of Men Entering the Army Air Forces. Peter V. Karpovich and Raymond A. Weiss. 3:184.

PILLIARD, Mary, and Ann S. Newman, Pauline Hodgson, Alice F. Lopez. A Study of Some Relationships Between Performance Tests and Certain Physiological Measures Associated with Maximal and Submaximal Work. 2:208.

PROFESSIONAL EDUCATION

Doctoral Program in Physical Education, The. Jack E. Hewitt. 2:82.

Evaluative Criteria in Physical Education. T. Erwin Blesh. 2:114.

PROGRAM

Analysis of the Physical Education Programs of the Minnesota Secondary Schools, An. Harold K. Jack. 1:24.

Status of Physical Education in the High Schools of Illinois, 1945. J. C. Clapp. 2:132.

Status of Required Physical Education in Colleges and Universities of the United States, The John H. Shaw and Millard R. Rogers. 1:2.

Relation Between Leg-Lift and Sit-Up. Peter V. Karpovich, Raymond A. Weiss, and Edwin R. Elbel. 1:21.

Relationship of Recreational Participation to Industrial Efficiency, The. C. Edwin Creed. 3:193.

Report of a Study on Administration and Finance of High School Athletics for Boys." Ruth Evans and Robert Berry. 2:204.

RESEARCH ABSTRACTS

1:64; 2:164; 3:225; 4:276.

RESEARCH—ATHLETICS

Differential Analysis of Sit-Ups for Strength and Muscular Endurance, A. Ross Wedemeyer. 1:40.

Relation Between Leg-Lift and Sit-Up. Peter V. Karpovich, Raymond A. Weiss, Edwin R. Elbel. 1:21.

Standardization of a Badminton Knowledge Test for College Women. Marjorie Phillips. 1:48.

Studies in Motor Learning of Gross Bodily Motor Skills. D. K. Brace 4:242.

RESEARCH—MISCELLANEOUS

Analysis of the Mathematical Curves Underlying Some Physical Education Test Items, An. Gerald Ehrlich. 4:270.

Comparative Analysis of Secondary-School Boys' and Girls' Character and Personality Traits in Physical Education Classes A. B. Everard Blanchard. 1:33.

Report of a Study on Administration and Finance of High School Athletics for Boys. Ruth Evans and Robert Berry. 2:204.

Relationship of Recreational Participation to Industrial Efficiency, The. C. Edwin Creed. 3:193.

RESEARCH—PHYSIOLOGICAL

Action of Drugs on Efficiency of Swimmers. John Haldi and Winfrey Wynn. 2:96.

Effect Upon Pulse Rate of Various Cadences in the Step-Up Test, The. Waldo A. Miller and Edwin R. Elbel. 4:263.

Petren on the Effect of Growth and Training on the Capillarisation of the Central Nervous System. E. Jokl. 2:127.

Some Notes on Differential Actions of Partite Muscles. C. H. McCloy. 4:254.

Study of Some Relationships Between Performance Tests and Certain Physiological Measures Associated with Maximal and Submaximal Work, A. Pauline Hodgson, Alice F. Lopez, Mary Pilliard, and Ann S. Newman. 2:208.

ROGERS, Millard R., and John H. Shaw. The Status of Required Physical Education in Colleges and Universities of the United States. 1:2.

SELTZER, Carl C. Anthropometric Characteristics and Physical Fitness. 1:10.

SHAW, John H., and Millard R. Rogers. The Status of Required Physical Education in Colleges and Universities of the United States. 1:2.

Some Findings Resulting From the Army Air Forces Physical Training Program. Leonard A. Larson. 2:144.

Some Notes on Differential Actions of Partite Muscles. C. H. McCloy. 4:254.

Standardization of a Badminton Test for College Women. Marjorie Phillips. 1:48.

Status of Physical Education in the High Schools of Illinois, 1945. J. C. Clapp. 2:132.

Status of Required Physical Education in Colleges and Universities of the United States, The. John H. Shaw and Millard R. Rogers. 1:2.

Studies in Motor Learning of Gross Bodily Motor Skills. D. K. Brace. 4:242.

Study of Some Relationships Between Performance Tests and Certain Physiological Measures Associated with Maximal and Submaximal Work, A. Pauline Hodgson, Alice F. Lopez, Mary Pilliard, and Ann S. Newman. 2:208.

WEDEMEYER, Ross. A Differential Analysis of Sit-Ups for Strength and Muscular Endurance. 1:40.

WEISS, Raymond A., and Peter . Karpovich. Physical Fitness of Men Entering the Army Air Forces. 3:184.

———, and Peter V. Karpovich, Edwin R. Elbel. Relation Between Leg-Lift and Sit-Up. 1:21.

WYNN, Winfrey, and John Haldi. Action of Drugs on Efficiency of Swimmers. 2:96.